

TITLE OF THE INVENTION

METHODS AND COMPOSITIONS FOR MODULATING
TRANSCRIPTION FACTOR ACTIVITY

ABSTRACT OF THE DISCLOSURE

5 The present invention relates generally to transcription factor pathways, the modulation of
such pathways, agents which modulate the activity of transcription factors, screening molecules to
identify transcription factor modulators and cell or animal models for tumor-related transcription
factors. More particularly, the present invention relates to the modulation of transcription factors in
which the DNA binding domain is distinct from the activation domain by binding an inhibitory
10 agent to a region adjacent to the DNA binding domain.